MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Quantity vide, AS per prepared in excel book and page no of:- (51):- Nil CRS. 54.00						—
(44)	B) 25mm dia 2mm Thick. Quantity vide, AS per prepared in excel book and page no of:- (51):- Nil CRS. 70.00						—
(45)	Supplying and flush mounting teak wooden box without front plank, made of not less than 12mm Thick wood, after due groove cutting necessary mahanny patch work Complete ..... a) 12"x12"x3" (300x300x76mm) etc as per Specifications directions of engineer in charge work. Quantity vide, AS per prepared in excel book and page no of:- (52):- Nil CRS. 116.00						—

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M. A. R. 57 (Rule 116) No. E

Measurement Book

542038

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
(46)	b) 10"x7"x3" (1254x178x76mm) Quantity vide, AS per prepared in excel book and page no of:- (52):- Nil CRS. 87.00						—
(47)	c) 8"x6"x3" (203x152x76mm) Quantity vide, AS per prepared in excel book and page no of:- (52):- Nil CRS. 73.00						—
(48)	wiring for lighting/power Circuit using one of PVC insulated 100V grade, multi & and Copper Conductor Single Core Cable in open or Concealed System of wiring I Group A materials.... a) 1.5 Sqmm. etc as per Specifications and directions of engineer in charge work.						

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	5	7	8
	Quantity vide, AS per prepared in excel book and page no of:- (53) :-					Nil	—
						CRS. 18.60	
(49)	b) 2.5 Sqmm.						
	Quantity vide, AS per prepared in excel book and page no of:- (53) :-					Nil	—
						CRS. 29.20	
(50)	c) 4 Sqmm.						
	Quantity vide, AS per prepared in excel book and page no of:- (53) :-					Nil	—
						CRS. 42.10	
(51)	Point wiring using Copper wire with Switch Supplying and wire, adopting loop System in existing PVC Conduit/casing Coping using Copper PVC rivaled multi Strand 2X 1.5 Sqmm Copper wire with a 6 Amps flush type SP Commit Switch shall be fixed on the existing						

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M. A. R. 57 (Rule 116)
Measurement Book

No. E

542039

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	plastic sheet/gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block complete let each outlet etc as per specifications and directions of engineer in charge work.						
	Quantity vide, AS per prepared in excel book & Page no of:- (54) :-					Nil	—
						CRS 174.00	
(52)	Supplying 6A flush/projected type socket and a 6 amps flush protected type SP switch either surface/flush mounting in a existing gang box or in a 4mm thick plastic sheet and fixing over a flush mounted wooden box and wiring using necessary capacity wires as required b) 6 Amps 3/5 way etc as per specifications and directions of engineer in charge work.						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Quantity vide, As per prepared in excel book - and page no of:- (55) :-					Nil @Rs. 150.00	—
	(53) Supplying and fixing hylum board hard plastic sheet 3mm Thick with necessary ritches for fixing switches, regulators etc, and fixing on existing wood or metal box using N.F. Screws etc as per Specifica-tion and directions of engineer in charge work.						
	Quantity vide, As per prepared in excel book - and page no of:- (56) :-					36000.00 Sqcm @Rs. 0.22	7920.00
	(54) Supplying, fixing wiring earth electrode for grounding Conduits IC. Cutouts and other requirements on the meter board using 40mm dia 1.90 Thick GI pipe 25 rod long burried in a pit.---- The pit should be filled with equal proportion of Salt and charcoal 150mm around the pipe to Complete depth etc as per						

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M. A. R. 57 (Rule 116) No. E

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

542040

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Specifications and directions of engineer in charge work.						
	Quantity vide, As per prepared in excel book & Page no of:- (57) :-					Nil @Rs. 2727.00	—
	(55) Supplying box type suitable for 28w T5 single/twin lamp & Sulpe-tion mounted luminaire & optical reflector. prewired with HF electronic Ballast. push fit type lamp holders & main Connectors. channel Cover & bag be made of CRCA ms sheet and finishing is done with stove enameled white with end caps made of engi-neering plastic 1x4'-28 watts etc as per Specifications & direct-ions of engineer in charge work.						

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Quantity vide, As per prepared in excel books page no of:- (58):-				-	Nil	—
						@Rs. 990.00	
	(56) Fixing all types and as capacities fluorescent/ false/ Ceiling/ Spot light/ CFL Fitting indoor on the wall/ Ceiling/ rafters/ girders using 23/0.0076 twin twisted pvc insulated wires, required nos of wood blocks and Camps. A) on wall/ Ceiling/ rafter/ girders etc as per Specifications and directions of engineer in charge work.						
	Quantity vide, As per prepared in excel book - and page no of:- (59):-					Nil	—
						@Rs 98.00	
	(58) Supplying capacitor type ceiling fan complete with down rod						

M. A. R. 57 (Rule 116)
Measurement Book

No. E 542041

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	lades, shackle, canopies etc.. for operation on 230 volts, 50 cycles single phase AC supply confirming to ISS-374-1979 and with double ball bearing system 1/8 scoop (1200 mm) a) Regular model etc as per Specifications and directions of engineer in charge work.						
	Quantity vide, As per prepared in excel book - and page no of:- (60):-				-	20.00 nos	47,520.00
						@Rs. 2376.00	
	(59) Fixing a ceiling/ wall mounting fan of all capacities and as types to the existing s hook together with supplying and fixing a 5 ampere ceiling rose necessary length of 23/00076 inch pvc inslu.						

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	5	7	8
	-lated twin twisted Copper wire and wiring Completely etc as per Specifications and directions of engineer in charge work. Quantity vide AR per prepared in excel book - and page no of:- (G1):- 20.00 nos @Rs. 139.00						2780.00
	(G2) Supplying and fixing of porcelain fuse channel with Cut outs on existing wooden/panel using necessary nuts, bolts and washers etc. complete a) G3 Complete as per Specifications and directions of engineer in charge work. Quantity vide AR per prepared in excel book - and page no of:- (G2):- Nil @Rs. 234.00						—

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M. A. R. 57 (Rule 116)
Measurement Book

No. E 542042

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(G1) Supplying of 1.1KV LT UG Cable having aluminium Conductor pvc extruded inner sheathed, galvanized steel strip (except 2c x 10 Sqmm wire armoured) Confirming to IS 3975:1990 (arr. of strip indicated in GTP) & extruded pvc outer sheathed armoured Cable with specified IS-1554 part-1: 1988 & Confirming to GTP of group-A. a) 4 Core 16 Sqmm. etc as per Specifications and directions of engineer in charge work. Quantity vide AR per prepared in excel book & Page no of:- (G3):- @Rs. 140.40					Nil	—

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(62) Labour charges for laying of 1.1KV class UG cable in existing trench GI pipe/ stoneware pipe on wall/ on pole as required, on existing trench/ duct. a) 6 sqmm to 16 sqmm cables as per specifications and directions of engineer in charge work. Quantity vide, AB per prepared in excel book -and page no of:- (64):- @Rs. 10.80					Nil	—
	(63) Digging of trench of 0.6m deep x 0.50 meter wide refilling the trench to the required ground level and consolidating etc. Complete as per specifications and directions of engineer incharge work. Quantity vide, AB per prepared in excel book -and page no of:- (65):- @Rs. 212.00					Nil	—
	(64) Supplying and fixing miniature circuit breakers on existing CB distri-						

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	bution boards using necessary running materials and wiring complete as -1-d-red. 2. Group A. -- b) 40-63 Amps Sp etc as per specifications and direct -ions of engineer in charge work. Quantity vide, AB per prepared in excel book -and page no of:- (65):- @Rs. 677.00					Nil	—
	(65) d) 40-63 Amps DP. Group A. Quantity vide, AB per prepared in excel book -and page no of:- (66):- @Rs. 1093.00					Nil	—
	(66) Supplying and fixing of class A (medium duty) GI pipe of wall thickness no						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	less than 3.25mm on pole/wall/drain Gorking with necessary clamping arrangements for UG Cable of 1.1 KV class etc as per Specifications and directions of engineer in charge work. Quantity vide, As per prepared in excel book and page no of:- (67):-					Nil @Rs. 345.00	—
(67)	Supplying & fixing L.T. Cast iron pot heads suitable for 11 KV class UG Cable filled with necessary bitumen/insulating Compound Complete with mastic, clamps, bolts, nuts and washers etc as per Specifications and directions of engineer in charge work. Quantity vide, As per prepared in excel book & page no of:- (68):-					Nil @Rs. 280.00	—
(68)	Supply and fixing of bakelite D.P/ Socket/switch with/without neon						

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Measurement Book

No. E 542044

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	indicator over existing wood board on flush mounting in plastic plates/switches I. using group 'A' material etc as per Specifications and directions of engineer in charge work. Quantity vide, As per prepared in excel book and page no of:- (69):-					Nil @Rs. 194.00	—
(69)	Fabricating supplying and mounting MS box made out SWG Sealable each floor/wall mounting, fully weather proof with provision for better heat dissipation. Provided with hinged front cover, equipped with tamper proof locking arrangements with suitable size clamps with necessary Cable entry pipe with gland and box should be finished with 2 coats of						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	red oxide primer paint and finally finished ii-approved colour enamelled metal paint etc complete as per specifications and directions of engineer in charge work.						
	Quantity vide, As per prepared in excel book						
	-and page no of:- (70) :-					Nil	—
						CRs. 0.33	
	(70) Supplying and fixing regular MCB distribution boards on wall/wood board/flush mounting using reputed clamps bead, nuts etc.. with provision for fixing suitable type capacity MCBs single phase/3 phase/ single door with powder coated painting etc.. complete. II Double Door Group. A etc as per specifications and directions of engineer in charge work.						
	Quantity vide, As per prepared in excel book						

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Measurement Book

No. E 542045

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	-and page no of:- (71) :-					Nil	—
						CRs. 5738.00	
	(71) Supplying exhaust fan of 1440 Rpm of 300mm (12") size with bracket blades complete for light duty suitable to operate on 230V 50Hz, AC etc as per specifications and directions of engineer in charge work.						
	Quantity vide, As per prepared in excel book						
	-and page no of:- (72) :-					2.00 Nos	3400.00
						CRs. 1700.00	
	(72) Fixing one exhaust fan in the witch already left in the wall with bolts and nuts and 5 amps, ceiling rose with sufficient						

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	length of 23/0.0076 inch pvc insulated twin core wire. etcas per Specifications and directions of engineer in charge work.						
	Quantity vide, AR, per prepared in excel book						
	- and page no of:- (73):-					2.00 nos	
	@Rs. 412.00						824.00
	(73) Supplying and running Cast Aluminium round or oblong type but head fitting with GI wire guard, glass cover with 15 watts 230V CFL complete as per Specifications and directions of engineer in charge work.						
	Quantity vide, AR, per prepared in excel book						
	- and page no of:- (74):-					2.00 nos	
	@Rs. 952.00						1904.00
	(74) Supply of recess mounted rolling type LED Square or round Down						

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Measurement Book

542046

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	light 12 watts with 4/6W GV 10 LED lamp Rib fabricated from Die Cast aluminium with white powder coated prewired to mains connector with suitable driver & having swiveling unit of aluminium die cast eye ball & LED lamp position retained by circular wire spring 5 years warranty against any manufacturing defect working under standard electrical condition. etcas per Specifications and directions of engineer in charge work.						
	Quantity vide, AR, per prepared in excel book						
	- and page no of:- (75):-					40.00 nos	
	@Rs. 1868.00						74,720.00
	Total Rs :-						6,93,341.68

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	Vol No. 681502 KRIDL 27752 GST 8320 79350 Assistant Executive Engineer, R.R. Nagar, Sub-division, KRIDL, GBMP, Bangalore		Add KRIDL charges @ 4% :-				681502 27733.67 8320
			Add GST @ 12% :-				83201.00
			Grand Total Rs :-				804276.35 79350
	CERTIFICATE :- 1) Certified That the above work done is Satisfactory Completed. 2) Certified That the There is no debris have been cleared to Site. 18/11/2020 18/11/2020 ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು ಯಶವಂತಪುರ ಉಪ ವಿಭಾಗ ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ						

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Measurement Book

No. E 542047

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			Admitted Rs. 79350-00 Cheque Rs. 72160-00 Given total [illegible] Thousand Six hundred [illegible] Adjustment Rs 7190-00 Case		Accounts Superintendent 5/2/21		Executive Engineer

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